In The Abstract:

Please amend the Abstract as shown below.

An optical element comprises: a diffractive structure having a plurality of diffracting ring-shaped zones arranged around an optical axis on at least one optical surface; and an optical path difference giving structure arranged arranged on an optical surface of at least one of the plurality of diffracting ring-shaped zones, for giving a prescribed optical path difference to a prescribed light beam passing through the diffracting ring-shaped zone, wherein the optical surface of the diffractive structure is a structure having a diffracting function for setting L-th $(L\neq 0)$ order diffracted light of the light beam having the first wavelength $\lambda 1$ to a maximum diffraction efficiency and for setting M-th $(M\neq 0)$ order diffracted light of the light beam having the second wavelength $\lambda 2$ to a maximum diffraction efficiency in case of an assumption of no existence of the optical path difference giving structure.